

TESTA, HURWITZ & THIBEAULT, LLP

ATTORNEYS AT LAW

HIGH STREET TOWER
125 HIGH STREET

OFFICE (617) 248-7000

BOSTON, MASSACHUSETTS 02110

FAX (617) 248-7100

Attached
to interview
summary
PAPER #14
TBS**TELECOPY COVER SHEET****Equipment Operator Contact Number: 617-248-7590. Please call if you do not receive all the pages.**

Date: September 10, 2003

TO: **Name:** Examiner Tony G. Soohoo,
Company: USPTO, Art Unit 1723
Telephone: (703) 308-2882
Fax: (703) 872-9750

FROM: **Sender:** Mark L. Beloborodov
Telephone: (617) 248-7453
Fax: (617) 790-0361

Number of Pages INCLUDING This Cover Sheet: 2

Atty Docket No: BMA-008 (380/9)

RE: U.S.S.N. 09/812,723

Comments:**Dear Examiner Soohoo,**

Thank you for agreeing to reschedule the telephone conference for the application referenced above for this Friday, September 12, 2003 at 2:00 p.m. Attached please find our proposed claim amendment for our discussion.

Also, as my colleague, Christine McCormack, mentioned to you yesterday, during the teleconference on Friday, we would like to discuss briefly a related application, U.S.S.N. 09/830,473 (our reference BMA-005). We will forward our proposed amendment for that application to you in advance of our teleconference.

Regards,

Mark L. Beloborodov

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Date Sent

9/10/03

Time Sent

INFORMAL COMMUNICATION -- FOR DISCUSSION PURPOSES ONLY
NOT FOR ENTRY INTO THE RECORD

Amendments to the Claims

38. (Currently Amended) A method of mixing ~~imparting motion to~~ a fluid, said method comprising,
providing an acoustic source adapted to generate an acoustic field, and
selectively directing said acoustic field to at least one nucleation feature located
proximate to an active site to impart motion to a constituent in the fluid proximate to said active
site relative to said fluid to impart said motion to said fluid.

113. (Currently Amended) An apparatus for mixing ~~imparting motion to~~ a fluid, said apparatus comprising,
an acoustic source adapted to generate an acoustic field, and
a controller adapted to control operation of said acoustic source, wherein said apparatus is
further adapted to direct said acoustic field selectively to at least one nucleation feature located
proximate to an active site to impart motion to a constituent in the fluid proximate to said active
site relative to said fluid to impart said motion to said fluid.

AP fluids
mix fluids
use - "now contact"
with Acoustic wave trans

2677782

Soohee, Tony

Subject: 9/10 2pm 09/812723
09/830473
Location: interview friday 2pm, McCormick
Start: Fri 9/12/03 12:30 PM
End: Fri 9/12/03 1:00 PM
Recurrence: (none)

telephone interview wed
9/10 2pm 09/812723
09/830473